

1. Use of agonists of the corticosteroid- and/or mineralo-corticosteroid receptors and an addictive drug or the pharmacodynamic equivalent thereof for the preparation of a pharmaceutical composition for the therapy of an addictive disease which is caused by the addictive drug or which is in connection with the addictive drug.
2. Use according to claim 1, wherein the agonists are corticosteroids or their pharmacodynamic equivalent.
3. Use according to claim 2, wherein the corticosteroids are the compounds cortisol, cortisone, cortisone acetate, corticosterone, prednisolone, prednisone, prednylidene, methylprednisolone, triamcinolone, betamethasone, dexamethasone, paramethasone, fluorcortolone, deflazacort, cloprednol and fludrocortisone, the pharmacodynamic equivalent thereof or combinations thereof.
4. Use according to any one of claims 1-3, wherein the addictive diseases are selected from the group comprising opiate dependency, psychostimulants, hallucinogen and entactogen dependency, particularly amphetamine, LSD, and MDMA (Ecstasy) dependency, nicotine addiction, cannabinoid dependency, cocaine addiction (inclusive "Crack") and/or alcoholism as well as polytoxicomanic addiction using said forms of addiction.
5. Pharmaceutical compositions for the treatment of addictive diseases containing the

6. Pharmaceutical composition according to claim 5 which contains the addictive drug or the pharmacodynamic equivalent thereof in a high dose, i.e. on the threshold of undesired side effects hazardous to health and at least one corticosteroid in the amount of 0.5-100 mg/day as the maintenance dosage and a 2 to 10 times higher amount for the initial dosage for a patient having a body weight of 60-80 kg.

8. Method according to claim 7, wherein prior to the combined application, a preparing treatment with at least one corticosteroid is carried out.

9. Method according to claim 7, wherein after the application of the combination of corticosteroid and addictive drug or the

[illegible]

10. Method according to claim 7, wherein after the combined application a follow-up treatment with a forced application of an addictive drug or the pharmacodynamic equivalent thereof is carried out.